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249	4 /	("4410905" "4595945" "4780795" "4862245" "4937656" "4949161"	USPAT	2003/06/30 07:17
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250 595	1 53	6144089.URPN. 5495398.URPN.	USPAT	2003/06/30 07:18
602	10		USPAT USPAT	2003/06/30 07:37
002	10	"5014112" "5049527" "5151559"	USPAT	2003/06/30 07:39
	1	"5295044" "5296737" "5327325"		
] .]	"5331235").PN.		
717	1195	The product of the control of the	USPAT;	2003/06/30 07:56
1	t	frame))	US-PGPUB;	
1	1		EPO; JPO;	
718	440	((chip adj1 chip) and (leadframe (lead adj	DERWENT	2002/06/20 07 55
120		frame))) and memory	USPAT; US-PGPUB;	2003/06/30 07:57
1		1	EPO; JPO;	
			DERWENT	
719	12874		USPAT;	2003/06/30 07:56
		die)) near3 (attach\$3 stacked mounted	US-PGPUB;	
}		mounting))	EPO; JPO;	
720	1477	((chip adj1 chip) ((second near1 (chip	DERWENT	2002/06/20 02:52
""	1 13''	die)) near3 (attach\$3 stacked mounted	USPAT; US-PGPUB;	2003/06/30 07:57
		mounting))) and (leadframe (lead adj	EPO; JPO;	1
		frame))	DERWENT	
721	542	, (((USPAT;	2003/06/30 07:57
		die)) near3 (attach\$3 stacked mounted	US-PGPUB;	
		<pre>mounting))) and (leadframe (lead adj frame))) and memory</pre>	EPO; JPO;	
722	142	((((chip adj1 chip) ((second near1 (chip	DERWENT USPAT;	2003/06/30 08:40
	1.2	die)) near3 (attach\$3 stacked mounted	US-PGPUB;	2003/00/30 08:40
		mounting))) and (leadframe (lead adj	EPO; JPO;	
		frame))) and memory) and (((die mounting)	DERWENT	
		adj pad) (mounting adj area) (metal adj		
723	5	base))		0000 (00 (00
123	3	("5754567" "6100594" "6125061" "6157080" "6265783").PN.	USPAT	2003/06/30 08:01
724	12	6100594.URPN.	USPAT	2003/06/30 08:02
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729	3	5646830.URPN. ("4472876" "4751482" "4801999"	USPAT	2003/06/30 08:12
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1		"5347429" "5400218" "5422435").PN.		
730	16	5150194.URPN.	USPAT	2003/06/30 08:18
731	10	("4541003" "5502289" "5614766"	USPAT	2003/06/30 08:23
Ì		"5640044" "5801432" "5814881"		
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1	1	"2002/0017718").PN.		
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, 34	10	"5291061" "5323060" "5331235"	USFAI	2003/00/30 08.27
1		"5365409" "5422435" "5434745"		[
1	1	"5438224" "5455445" "5581498"		
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735	11	· ·	USPAT	2003/06/30 08:29
, , , ,	1 1.	"5347429" "5438224" "5463253"	USFAL	2003/06/30 08:29
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/30	10	"5783870" "5894166" "5923090"	USFAI	2003/00/30 08:32
į	Į.	"5923091" "5946545" "5995379"		
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738	18	"6025640"	USPAT:	2003/06/30 08:47
/30	10	0023040	US-PGPUB;	2003/06/30 08:4/
			· ·	
)		EPO; JPO; DERWENT	
739	14	6025640.URPN.	1	2002/06/20 09:48
740	2	6023640.0RPN. ("5592025" "5635755").PN.	USPAT	2003/06/30 08:48
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•		"4862245" "4937656" "4949161"		
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	1	"5521426" "5523617" "5528075"		
		"5530292" "5532189" "5541446"		
	1	"5563443" "5585667" "5585668"		
		"5589420" "5592020" "5612259"	l	
	1	"5637915" "5696665" "5726860"		
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	1	"5295044" "5296737" "5327325"		
211.2	1105	"5331235").PN.	rio D. T. C.	0000 (06 (00 07 56
717	1195		USPAT;	2003/06/30 07:56
	}	frame))	US-PGPUB;	
			EPO; JPO; DERWENT	
718	440	((chip adjl chip) and (leadframe (lead adj	USPAT;	2003/06/30 07:57
1 3.0	1 110	frame))) and memory	US-PGPUB;	2003/00/30 07.37
	1	Leans))) and memory	EPO; JPO;	
	}		DERWENT	
719	12874	(chip adj1 chip) ((second near1 (chip	USPAT;	2003/06/30 08:51
	1	die)) near3 (attach\$3 stacked mounted	US-PGPUB;	
	1	mounting))	EPO; JPO;	1
	}		DERWENT	l l
720	1477	((chip adjl chip) ((second nearl (chip	USPAT;	2003/06/30 08:59
	ļ	die)) near3 (attach\$3 stacked mounted	US-PGPUB;	
	ĺ	mounting))) and (leadframe (lead adj	EPO; JPO;	
	1	frame))	DERWENT	
721	542	(((chip adj1 chip) ((second near1 (chip	USPAT;	2003/06/30 07:57
	ł	die)) near3 (attach\$3 stacked mounted	US-PGPUB;	
	4	mounting))) and (leadframe (lead adj	EPO; JPO;]
777	142	frame))) and memory	DERWENT	2003/06/30 00:01
722	142	((((chip adj1 chip) ((second near1 (chip die)) near3 (attach\$3 stacked mounted	USPAT;	2003/06/30 09:01
	1	mounting))) and (leadframe (lead ad)	EPO; JPO;	
		frame))) and memory) and ((die mounting)	DERWENT	
	1	adj pad) (mounting adj area) (metal adj		
	l	base))		
723	5	("5754567" "6100594" "6125061"	USPAT	2003/06/30 08:01
	1	"6157080" "6265783").PN.		
724	12	6100594.URPN.	USPAT	2003/06/30 08:02
725	3	("6087722" "6118184" "6265760").PN.	USPAT	2003/06/30 08:07
726	4	("5012323" "5689135" "5804874"	USPAT	2003/06/30 08:08
		"5898212").PN.		
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729	9	("4472876" "4751482" "4801999"	USPAT	2003/06/30 08:13
Į	ļ	"5010390" "5012323" "5150194"		
730	16	"5347429" "5400218" "5422435").PN. 5150194.URPN.	USPAT	2003/06/30 08:18
731	10	5150194.0RPN. ("4541003" "5502289" "5614766"	USPAT	2003/06/30 08:23
, 🗸 💄		"5640044" "5801432" "5814881"		2003, 50, 50 00.23
Į.		"6025648" "RE36613" "6072243"		
		"6077724").PN.		1
732	10	· · · · · · · · · · · · · · · · · · ·	USPAT	2003/06/30 08:24
				لــــــــــــــــــــــــــــــــــــ

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733	9	("5502289" "5814881" "5952725"	USPAT	2003/06/30 08:26
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734	16	"2002/0017718").PN. ("5012323" "5049979" "5128831"	USPAT	2003/06/30 08:27
134	10	["5291061" "5323060" "5331235"	OSFMI	2003/00/30 08.27
		"5365409" "5422435" "5434745"		ļ
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735	11	("5012323" "5296737" "5331235"	USPAT	2003/06/30 08:29
		"5347429" "5438224" "5463253"		Į.
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726		"5545922" "5640044").PN.		0000 106 100 00 00
736	10	("5243208" "5386623" "5717245" "5783870" "5894166" "5923090"	USPAT	2003/06/30 08:32
		"5923091" "5946545" "5995379"		
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737	5	6255736.URPN.	USPAT	2003/06/30 08:33
738	18	"6025640"	USPAT;	2003/06/30 08:47
			US-PGPUB;	
(1		EPO; JPO;	
1			DERWENT	
739	14	6025640.URPN.	USPAT	2003/06/30 08:48
740	2	("5592025" "5635755").PN.	USPAT	2003/06/30 08:48
741	400	((((chip adj1 chip) ((second near1 (chip	USPAT;	2003/06/30 08:50
ļ	1	die)) near3 (attach\$3 stacked mounted	US-PGPUB;	
	1	mounting))) and (leadframe (lead adj frame))) and memory) not ((((chip adj1	EPO; JPO; DERWENT	1
1		chip) ((second near1 (chip die)) near3	DERWEINT	1
		(attach\$3 stacked mounted mounting))) and	ļ	
		(leadframe (lead adj frame))) and memory)	ļ	
	1	and (((die mounting) adj pad) (mounting		
1		adj area) (metal adj base)))		
742	95	(((((chip adj1 chip) ((second near1 (chip	USPAT;	2003/06/30 08:51
l		die)) near3 (attach\$3 stacked mounted	US-PGPUB;	l
	1	mounting))) and (leadframe (lead adj	EPO; JPO; DERWENT	
	1	frame))) and memory) not ((((chip adj1 chip) ((second near1 (chip die)) near3	DERWENT	
	1	(attach\$3 stacked mounted mounting))) and		
}	}	(leadframe (lead adj frame))) and memory)		
[}	and (((die mounting) adj pad) (mounting	}	
	1	adj area) (metal adj base)))) and ((second	}	1
1		near (chip die)) near3 (attach\$3 stacked	į	1
		mounted mounting))		
743	2384	257/777 438/109	USPAT;	2003/06/30 08:58
	i		US-PGPUB;	
ļ	1		EPO; JPO; DERWENT	
744	579	 ((leadframe (lead adj frame)) (lead adj	USPAT;	2003/06/30 09:01
	1	finger)) near3 (grounding ground)	US-PGPUB;	=====================================
	1	, , , , , , , , , , , , , , , , , , , ,	EPO; JPO;	
	1		DERWENT	
745	56327	((leadframe (lead adj frame)) (lead adj	USPAT;	2003/06/30 09:01
1	1	finger))	US-PGPUB;	
(EPO; JPO;	
746	3.65	/	DERWENT	2002/06/20 00:01
746	365	(grounding ground) near3 (((die mounting) adj pad) (mounting adj area) (metal adj	USPAT; US-PGPUB;	2003/06/30 09:04
	1	base))	EPO; JPO;	
}		2000,7	DERWENT	
747	5	(257/777 438/109) and ((grounding ground)	USPAT;	2003/06/30 09:03
		near3 (((die mounting) adj pad) (mounting	US-PGPUB;	
[1	adj area) (metal adj base)))	EPO; JPO;	
	1		DERWENT	
748	40569	(257/777 438/109) (((die mounting) adj	USPAT;	2003/06/30 09:04
	1	pad) (metal adj base))	US-PGPUB;	
1	1		EPO; JPO;	
L	J	<u>L</u>	DERWENT	L

				C 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
749	245	(257/777 438/109) and (((die mounting) adj pad) (metal adj base))	USPAT; US-PGPUB; EPO; JPO;	2003/06/30 09:04
	,		DERWENT	
750	170	(((leadframe (lead adj frame)) (lead adj	USPAT;	2003/06/30 09:05
		finger))) and ((257/777 438/109) and	US-PGPUB;	
		(((die mounting) adj pad) (metal adj	EPO; JPO;	
		base)))	DERWENT	
751	136		USPAT;	2003/06/30 09:05
	1	finger))) and ((257/777 438/109) and	US-PGPUB:	
		(((die mounting) adj pad) (metal adj	EPO; JPO;	
	ł 1	base)))) not (((((chip adj1 chip)	DERWENT	
	1	((second nearl (chip die)) near3 (attach\$3	1	
	}	stacked mounted mounting))) and (leadframe		
}	}	(lead adj frame))) and memory) not		
	,	(((((chip adj1 chip) ((second near1 (chip		
	,	die)) near3 (attach\$3 stacked mounted		
		mounting))) and (leadframe (lead adj		
		frame))) and memory) and (((die mounting)		
]	adj pad) (mounting adj area) (metal adj		
		base)))) and ((second near (chip die))		
		near3 (attach\$3 stacked mounted		
		<pre>mounting))) not ((((chip adj1 chip)</pre>		
		((second near1 (chip die)) near3 (attach\$3		
1		stacked mounted mounting))) and (leadframe		
		(lead adj frame))) and memory) and (((die		
	1	mounting) adj pad) (mounting adj area)		
	1	(metal adj base)))		
752	53	(((((leadframe (lead adj frame)) (lead adj	USPAT;	2003/06/30 09:05
	į	finger))) and ((257/777 438/109) and	US-PGPUB;	
		(((die mounting) adj pad) (metal adj	EPO; JPO;	Ì
		<pre>base)))) not (((((chip adjl chip)</pre>	DERWENT	
1		((second near1 (chip die)) near3 (attach\$3		
1		stacked mounted mounting))) and (leadframe		
1		(lead adj frame))) and memory) not	Į	
}	}	(((((chip adj1 chip) ((second near1 (chip		
		die)) near3 (attach\$3 stacked mounted		
[[[mounting))) and (leadframe (lead adj		1
		<pre>frame))) and memory) and (((die mounting)</pre>		1
Ì]	adj pad) (mounting adj area) (metal adj		
i]	base)))) and ((second near (chip die))		
S	1	near3 (attach\$3 stacked mounted		
	1	<pre>mounting))) not (((((chip adj1 chip)</pre>		
	1	((second near1 (chip die)) near3 (attach\$3		
t	(stacked mounted mounting))) and (leadframe		
1		(lead adj frame))) and memory) and ((die		
}		mounting) adj pad) (mounting adj area)		
753) .)	(metal adj base)))) and memory	l HODAG	2002/06/32 02 02
753	4	("5479051" "6091144" "6118184"	USPAT	2003/06/30 09:08
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